## **Notices**

#### **British Cardiac Society**

# The Annual General Meeting will take place in Torquay on 22 to 25 May 1990.

### Aortic valve surgery

A workshop on New Trends in Aortic Valve Surgery will be held in Riyadh on 17 and 18 January 1990. For further information contact Department of Cardiovascular Diseases, King Faisal Specialist Hospital and Research Centre, PO Box 3354, Riyadh 11211, Saudi Arabia. FAX (966-1) 441-4839.

## Correction

Right ventricular infarction: diagnostic accuracy of electrocardiographic right chest leads V3R to V7R investigated prospectively in 43 consecutive fatal cases from a coronary care unit *Henning Rud Andersen*, *Erling Falk*, *Dorthe Nielsen*—We regret that there is an error in this article published in the June issue (volume 61: pages 514–20). On page 518 the body of table 4 was printed incorrectly and should have read:

Table 4 Diagnostic accuracy (%) of right chest leads in 16 patients with electrocardiographic posterior infarction. Infarct location was examined at necropsy

	Sensitivity	Specificity	Positive predictive value	Negative predictive value	Efficiency
ST elevation					
≥ 1 mm in leads:					
V3R	64 (31–89)	80 (28– 99)	88 (47- 99)	50 (16–84)	69 (41–89)
V4R	73 (39–94)	80 (28- 99)	89 (52– 99)	57 (18–90)	75 (48–93)
V5R	64 (31–89)	100 (48–100)	100 (59–100)	56 (21–86)	75 (48–93)
V6R	73 (39–94)	100 (48–100)	100 (63–100)	63 (24–91)	81 (54–96)
V7R	91 (5 <del>9-99</del> )	100 (48–100)	100 (69–100)	83 (36–99)	94 (70–99)
Q wave in V3R	36 (11–69)	80 (28– 99)	80 (28– 99)	36 (11 <del>-69</del> )	50 (25–75)

Numbers in parentheses are 95% confidence intervals.